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**FEBRUARY 2023** 

In This Issue: Share your thoughts on our next strategic plan | Welcome New Investigators | Proposal deadlines |New additions to our UEC | [VIDEO] Fungi for biomass breakdown | JGI highly-cited researchers | DOE funding deadlines

## We request YOUR input on the JGI's strategy

We aim to release an updated <u>five-year plan</u> in the fall. In preparation, we'd like to hear from both our existing users and the broader research community. You can provide feedback on:

- What specific technologies or science directions should the JGI emphasize in the next five years?
- Which specific microbes should we focus on for future strain engineering efforts? (Our current concentration is on gammaproteobacteria.)

The deadline to share your thoughts is **Feb. 28**. We hope to hear from you!

# **Congratulations**



### to our 2023 CSP New Investigator recipients!





















Twice each year, the JGI looks for novel research projects through our <u>New Investigator call</u> under our Community Science Program. We want to congratulate the first round of CSP New Investigator recipients. <u>Click here to see what projects we've accepted so far this year</u>.

You can also check out our recent announcement congratulating the <u>final six</u> <u>Functional Genomics recipients for 2022.</u>

# **Open Proposal Calls**

The next deadline for our New Investigator call, which accepts DOE mission-aligned proposals from PIs who have not led any previously-accepted proposals, is March 3.

Letters of Intent are due

March 15 for the FICUS

collaborative science

call between the JGI and

EMSL. Gain access to



capabilities at the Advanced Photon Source, Center for Structural Biology .

Our <u>annual CSP call</u>, which focuses on large-scale genomics projects, opened Feb. 6. The deadline for Letters of Intent is **April 7**.

Interested in working with us? Learn all about our proposal calls here.

#### JGI welcomes three to UEC

Congrats to the <u>new members of our</u>
<u>User Executive Committee</u> — Jack
Gilbert, Ashley Shade and Jason
Stajich. They join six other JGI users
already serving on the UEC.







#### JGI@25: Fungi For Bio...



#### JGI@25: Fungi for biomass breakdown

We chatted with Michelle O'Malley and Tejas Navaratna of UC Santa Barbara about the anaerobic gut fungi that break down all kinds of plant biomass.

Learn more on our website.

#### JGI contributes Nine Highly Cited Researchers

Clarivate's Cited 2022 Highly 6,900 Researchers list features researchers working in 21 fields.

Click here to learn more about the JGI researchers who made the list.





















### Reminder: DOE funding opportunities

- Multiple FOAs through Reaching a New Energy Sciences Workforce (RENEW) initiative launched Jan. 9. Deadlines range from March 31 to May 2.
- VIDEO + slides: Office of Science informational webinar on initiatives and programs







